# Refine Search

#### Search Results -

Terms	Documents
L5 and 562/\$	36

US Patents Full-Text Database US OCR Full-Text Database Database: EPO Abstracts Database JPO Abstracts Database

Derwent World Patents Index

**IBM Technical Disclosure Bulletins** 

US Pre-Grant Publication Full-Text Database

Search:

L6			
		season 7, baseline 7, baseline 6, control 6,	Refine Search
	Recall Text 🕳		Interrupt

: Clear

### **Search History**

DATE: Tuesday, July 27, 2004 Printable Copy Create Case

Set Name	Query	Hit Count	Set Name
side by side			result set
DB=PGP	B, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YB	ES; OP=ADJ	
<u>L6</u>	L5 and 562/\$	36	<u>L6</u>
L5	L4 and recrystal\$6	265	<u>L5</u>
<u>L4</u>	L2 and activ\$5 carbon	392	<u>L4</u>
<u>L3</u>	L2 and carbon	6759	<u>L3</u>
<u>L2</u>	glutamic acid and alpha and beta and crystal	8632	<u>L2</u>
DB = USP	T; PLUR=YES; OP=ADJ		
<u>L1</u>	3565950.pn.	1	<u>L1</u>

END OF SEARCH HISTORY

## Hit List

Clear Generate Collection Print Fwd Refs Bkwd Refs
Generate OACS

**Search Results** - Record(s) 11 through 20 of 36 returned.

☐ 11. Document ID: US 5866601 A

Using default format because multiple data bases are involved.

L6: Entry 11 of 36

File: USPT

Feb 2, 1999

US-PAT-NO: 5866601

DOCUMENT-IDENTIFIER: US 5866601 A

TITLE: Carbocyclic compounds

DATE-ISSUED: February 2, 1999

INVENTOR - INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Lew; Willard San Mateo CA
Kim; Choung U. San Carlos CA
Liu; Hongtao Foster City CA
Williams; Matthew A. Foster City CA

US-CL-CURRENT: 514/459; 514/102, 514/315, 514/365, 514/381, 514/396, 514/401

Full Title Citation Front Review Classification Date Reference Company Claims KMC Draw De

☐ 12. Document ID: US 5831115 A

L6: Entry 12 of 36 File: USPT

Nov 3, 1998

US-PAT-NO: 5831115

DOCUMENT-IDENTIFIER: US 5831115 A

\*\* See image for Certificate of Correction \*\*

TITLE: Inhibitors of squalene synthase and protein farnesyltransferase

Full Title Citation Front Review Classification Date Reference Claims KWIC Draw De

☐ 13. Document ID: US 5827855 A

L6: Entry 13 of 36

File: USPT

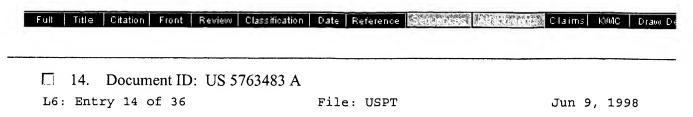
Oct 27, 1998

US-PAT-NO: 5827855

DOCUMENT-IDENTIFIER: US 5827855 A

\*\* See image for Certificate of Correction \*\*

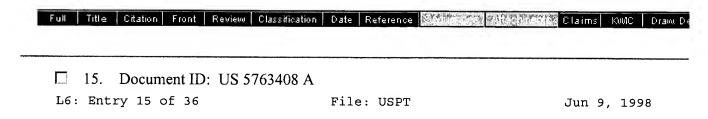
TITLE: Hexahydronaphthalene ester derivatives their preparation and their therapeutic uses



US-PAT-NO: 5763483

DOCUMENT-IDENTIFIER: US 5763483 A

TITLE: Carbocyclic compounds

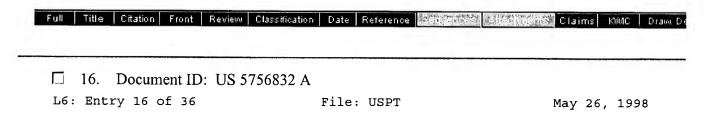


US-PAT-NO: 5763408

DOCUMENT-IDENTIFIER: US 5763408 A

\*\* See image for Certificate of Correction \*\*

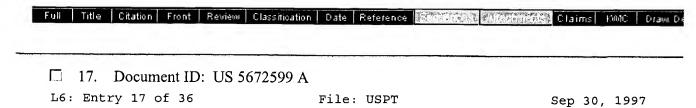
TITLE: Amino acid derivatives and application thereof



US-PAT-NO: 5756832

DOCUMENT-IDENTIFIER: US 5756832 A

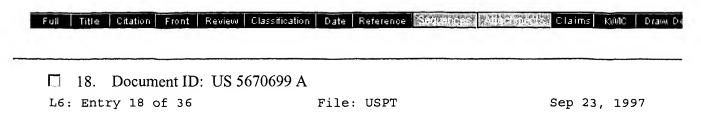
TITLE: Process for preparing amino acid esters useful as intermediates for compounds containing a fused bicyclic ring



US-PAT-NO: 5672599

DOCUMENT-IDENTIFIER: US 5672599 A

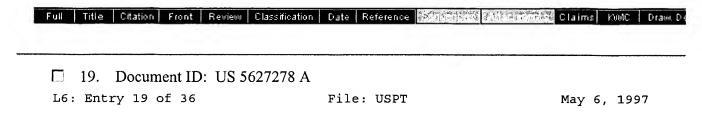
TITLE: Compounds containing a fused bicycle ring



US-PAT-NO: 5670699

DOCUMENT-IDENTIFIER: US 5670699 A

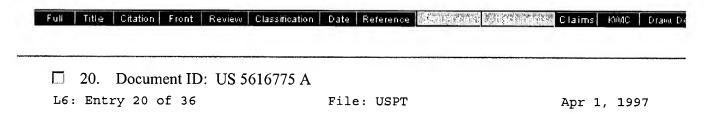
TITLE: Process for preparing amino acid esters useful as intermediates for compounds containing a fused bicyclic ring



US-PAT-NO: 5627278

DOCUMENT-IDENTIFIER: US 5627278 A

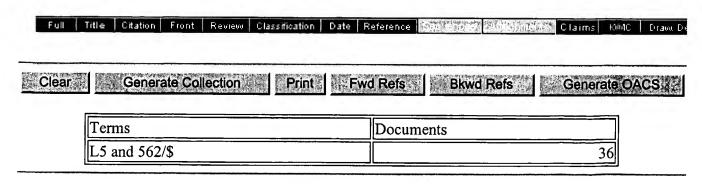
TITLE: Process for preparing compounds containing a fused bicyclic ring



US-PAT-NO: 5616775

DOCUMENT-IDENTIFIER: US 5616775 A

TITLE: Process for preparing homocystein analogs useful as intermediates for compounds containing a fused bicyclic ring



<b>Display Format:</b>	Markey Organism (1971)	Change Formative	
Previous Page	Next Pa	age Go to Doc#	

## Hit List

Clear Generate Collection Print Fwd Refs Bkwd Refs
Generate OACS

**Search Results** - Record(s) 31 through 36 of 36 returned.

☐ 31. Document ID: US 4521432 A

Using default format because multiple data bases are involved.

L6: Entry 31 of 36

File: USPT

Jun 4, 1985

US-PAT-NO: 4521432

DOCUMENT-IDENTIFIER: US 4521432 A

TITLE: Physiologically active substance FA-5859, its derivative, their production

and use

DATE-ISSUED: June 4, 1985

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Kanamaru; Tsuneo Takatsuki Jp
Shinagawa; Susumu Higashiosaka Jp
Asai: Mitsuko Takatsuki

Asai; Mitsuko Takatsuki JP

US-CL-CURRENT: <u>514/556</u>; <u>514/866</u>, <u>562/561</u>

Full | Title | Citation | Front | Review | Classification | Date | Reference | Forest | Forest | Claims | KWMC | Draw, De

☐ 32. Document ID: US 4452736 A

L6: Entry 32 of 36

File: USPT

Jun 5, 1984

US-PAT-NO: 4452736

DOCUMENT-IDENTIFIER: US 4452736 A

TITLE: Substrates for measuring plasmin

Full Title Citation Front Review Classification Date Reference

☐ 33. Document ID: US 4191765 A

L6: Entry 33 of 36

File: USPT

Mar 4, 1980

US-PAT-NO: 4191765

DOCUMENT-IDENTIFIER: US 4191765 A

\*\* See image for Certificate of Correction \*\*

Apr 20, 1976

Feb 23, 1971

TITLE: 1-Aryloxy-2-hydroxy-3-aminopropanes



File: USPT

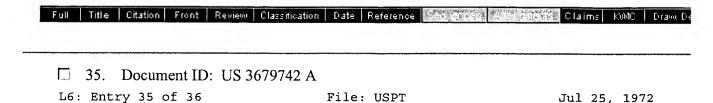
US-PAT-NO: 3952021

DOCUMENT-IDENTIFIER: US 3952021 A

L6: Entry 34 of 36

TITLE: <a href="mailto:alpha.-">.alpha.-</a> -(3,4-Dimethoxyphenethylaminomethyl) -3,4 or 3,5-

dihydroxybenzylalcohols and salts thereof

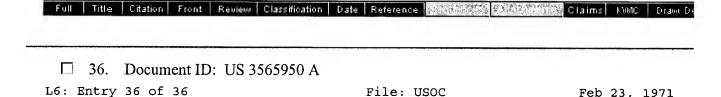


US-PAT-NO: 3679742

DOCUMENT-IDENTIFIER: US 3679742 A

\*\* See image for Certificate of Correction \*\*

TITLE: NEGAMYCIN



US-PAT-NO: 3565950

DOCUMENT-IDENTIFIER: US 3565950 A

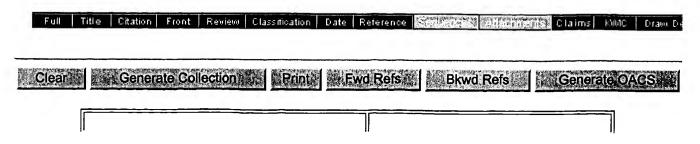
TITLE: METHOD OF PURIFYING CRYSTALS OF L-GLUTAMIC ACID

DATE-ISSUED: February 23, 1971

INVENTOR-NAME: MIZOGUCHI NAOMASA; DAZAI MIYOJI ; FUJIWARA KOTARO ; ITO KENKICHI ;

SAKATA YOSHIKI

US-CL-CURRENT: 562/554, 562/573



Terms	Documents
L5 and 562/\$	36

Change Format Display Format:

Previous Page

Next Page

Go to Doc#